



TTTTTTTTT1	RRRRRRRR	AAAAAA	NN	NN	SSSSSSSS	EEEEEEEEE	RRRRRRR1	RRRRRRRR
TTTTTTTTT1	RRRRRRRR	AAAAAA	NN	NN	SSSSSSSS	EEEEEEEEE	RRRRRRR1	RRRRRRRR
TT	RR	RR	AA	AA	NN	EE	RR	RR
TT	RR	RR	AA	AA	NN	EE	RR	RR
TT	RR	RR	AA	AA	NNNN	EE	RR	RR
TT	RR	RR	AA	AA	NNNN	EE	RR	RR
TT	RR	RR	AA	AA	NNNN	EE	RR	RR
TT	RRRRRRRR	AA	AA	NN	NN	SSSSSS	RRRRRRRR	RRRRRRRR
TT	RRRRRRRR	AA	AA	NN	NN	SSSSSS	RRRRRRRR	RRRRRRRR
TT	RR	RR	AAAAAAA	NN	NNNN	SS	RR	RR
TT	RR	RR	AAAAAAA	NN	NNNN	SS	RR	RR
TT	RR	RR	AA	AA	NN	EE	RR	RR
TT	RR	RR	AA	AA	NN	EE	RR	RR
TT	RR	RR	AA	AA	NN	EE	RR	RR
TT	RR	RR	AA	AA	NN	EE	RR	RR

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....  
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....

LL	IIIIII	SSSSSSSS
LL	IIIIII	SSSSSSSS
LL	II	SS
LL	II	SS
LL	II	SS
LL	II	SSSSSS
LL	II	SSSSSS
LL	II	SS
LL	II	SS
LL	II	SS
LLLLLLLL	IIIIII	SSSSSSSS
LLLLLLLL	IIIIII	SSSSSSSS

```
$ if p1 .eqs. "" then p1 = $status
$ if f$type(p1) .eqs. "STRING" then goto done
$ if p2 .neq. "" then write sys$output "Warning - superfluous extra arguments being ignored."
$ p2 =
$ p1 = f$message (p1)
$ p1 = f$element (3 .. .. p1)
$ p1 = f$element (0 .. .. p1)
$ if p1 .eqs. "NORMAL" then goto normal
$ if p1 .eqs. "NOMSG" then goto nomsg
$done:
$ help/libr=sys$help:errorlib.hlb/noprompt/nopage/noinst/nolibl/nouser 'p1 'p2
$ exit
$
$normal:
$ write sys$output ""
$ write sys$output "NORMAL - Normal successful completion."
$ exit
$
$nomsg:
$ write sys$output ""
$ write sys$output "NOMSG - Message cannot be resolved from status code."
$ write sys$output "      Specify IDENTIFICATION text explicitly."$ exit
```

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VAX/VMS V4.0

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